## **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listings of claims in the application.

## LISTING OF CLAIMS

- 1. (Currently Amended) A liquid crystal device comprising:
  - a pair of first and second transparent substrates,
  - a liquid crystal layer held between the first and second substrates,
- a laminate which is formed on the surface of the liquid crystal layer side of the second substrate and in which at least a transflective layer and a transparent electrode layer are stacked together,

an illuminating device arranged on the side opposite to the liquid crystal layer of the second substrate,

- a first polarizing plate arranged on the side opposite to the liquid crystal layer of the first substrate,
- a first phase plate arranged between the first substrate and the first polarizing plate,
- a second polarizing plate arranged between the second substrate and the illuminating device, and
- a second phase plate arranged between the second substrate and the second polarizing plate, wherein, in the laminate, there are stacked the transflective layer, a color filter and the transparent electrode layer in that order from the side near the second substrate.

- 2. (Currently Amended) A liquid crystal device according to Claim 1, wherein, in the laminate, there are stacked the transflective layer, a color filter, a protective layer is further stacked between the color filter and the transparent electrode layer in that order from the side near the second substrate.
  - 3. Cancelled.



- 4. Cancelled.
- (Currently Amended) A liquid crystal device according to Claim 31, wherein the insulating layer is formed by oxidizing the surface portion of the transflective layer.

6. (Currently Amended) A liquid crystal device according to Claim 35, wherein the insulating layer comprises two or more different kinds of insulating layers stacked together.

- 7. Cancelled.
- 8. Cancelled.
- 9. Cancelled.

(Previously Amended) A liquid crystal device according to Claim 1, wherein the transflective layer comprises a reflection layer provided with a minute opening.

(Previously Amended) A liquid crystal device according to Claim 1, wherein a plurality of said transflective layers are formed in lines at predetermined intervals.

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(Currently Amended) A liquid crystal device according to Claim 1, wherein the device is in a dark (black) state when it is not being driven.

13. (Original) A liquid crystal device according to Claim 1, wherein the transflective layer contains not less than 95% by weight of Al and has a thickness of not less than 10 nm and not more than 40 nm.

(Original) A liquid crystal device according to Claim 1, further comprising a scattering plate arranged on the side opposite to the liquid crystal layer of the first substrate.

(Original) A liquid crystal device according to Claim 1, wherein the transflective layer has recesses and protrusions.

16. (Original) An electronic apparatus equipped with a liquid crystal device as claimed in Claim 1.

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(Currently Amended) A liquid crystal device comprising:

a <u>pair of first and second transparent substrates</u> having an inner side and an outer side;



a second transparent substrate having an inner side and an outer side, said second transparent substrate opposing said first transparent substrate;

a liquid <u>crystal</u> layer held between the <u>inner side of the first transparent</u> substrate and the inner side of the second transparent substrates:

substrate, the laminate including a transflective layer and <u>a</u> transparent electrode layer;

an illuminating device arranged on the side opposite to the liquid crystal layer of the second substrate;

a first phase plate having an inner side and an outer side, the first phase plate arranged on the outer side of the first transparent substrate;

a first polarizing plate <u>arrangeddisposed</u> on the <u>outer</u>-side <u>opposite to the</u> <u>liquid crystal layer</u> of the first <u>substratephase plate</u>;

a first phase plate arranged between the first substrate and the first polarizing plate;

a second phase plate having an inner side and an outer side, the second phase plate arranged on the outer side of the second transparent substrate;

a second polarizing plate <u>arranged between having an inner side and an</u> outer side, the second <u>substrate and the illuminating device</u>polarizing plate disposed on the outer side of the second phase plate; and

a second phase plate arranged between the second substrate and the second polarizing plate;



an illuminating device arranged on the outer side of the second polarizing platewherein the transflective layer and the transparent electrode layer are directly stacked together.

- 18. Cancelled.
- 19. Cancelled.
- 20. Cancelled.
- 21. Cancelled.
- 22. Cancelled.
- 23. (Currently Amended) The liquid crystal device according to Claim 1917, wherein, on the surface of the liquid crystal layer side of the first substrate, there is formed the laminate further comprises a color filter disposed between the insulating layer and the transparent electrode layer.

24. (Currently Amended) The liquid crystal device according to Claim 2317, wherein the laminate further comprises a protective layer is further formed disposed between the color filter and the transparent electrode layer.

25. (Currently Amended) The liquid crystal device according to Claim 191/1

further comprising an active element formed on the inner side of the second substrateinsulating layer and connected to the transparent electrode layer.

26. (Previously Added) The liquid crystal device according to Claim 17, wherein the transflective layer comprises a reflection layer provided with a minute opening.

27. (Previously Added) The liquid crystal device according to Claim 14, wherein a plurality of said transflective layers are formed in lines at predetermined intervals.

28. (Previously Added) The liquid crystal device according to Claim 17 further comprising a scattering plate arranged on the outer side of the first substrate.

29. (Currently Amended) A liquid crystal device according to Claim 27, wherein the device is in a dark state when it is not being driven transflective layer includes recesses and protrusions.

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(New) A liquid crystal device comprising;

- a pair of first and second transparent substrates;
- a liquid crystal layer held between the first and second substrates;
- a laminate formed on the inner side of the second substrate, in the laminate, there are stacked a transflective layer, an insulating layer and a transparent electrode layer in that order from the side near the second substrate;



an illuminating device arranged on the side opposite to the liquid crystal layer of the second substrate;

- a first polarizing plate arranged on the side opposite to the liquid crystal layer of the first substrate;
- a first phase plate arranged between the first substrate and the first polarizing plate;
- a second polarizing plate arranged between the second substrate and the illuminating device; and
- a second phase plate arranged between the second substrate and the second polarizing plate;

wherein, in the laminate, a plurality of said transparent electrode layers are arranged on the insulating layer corresponding to a plurality of said transflective layers and an area of each transflective layer is less than that of each transparent electrode layer.

31. (New) The liquid crystal device according to Claim 30 further comprising an active element formed on the second substrate and connected to the transparent electrode layer.

(New) The liquid crystal device according to Claim 30, wherein the plurality of said transflective layers are formed in lines at predetermined intervals.

(New) The liquid crystal device according to Claim 30 further comprising a scattering plate arranged on the outer side of the first substrate.

34. (New) A liquid crystal device according to Claim 30, wherein the transflective layer includes recesses and protrusions.

35. (New) A liquid crystal device according to Claim 30, wherein, on the surface on the liquid crystal layer side of the first substrate, there is formed a color filter.

36. (New) A liquid crystal device comprising;

- a pair of first and second transparent substrates;
- a liquid crystal layer held between the first and second substrates;
- a laminate formed on the inner side of the second substrate, in the laminate, there are stacked a transflective layer, an insulating layer and a transparent electrode layer in that order from the side near the second substrate;

an illuminating device arranged on the side opposite to the liquid crystal layer of the second substrate;

a first polarizing plate arranged on the side opposite to the liquid crystal layer of the first substrate;

a first phase plate arranged between the first substrate and the first polarizing plate;

a second polarizing plate arranged between the second substrate and the illuminating device; and

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a second phase plate arranged between the second substrate and the second polarizing plate;

wherein, in the laminate, a plurality of said transparent electrode layers are arranged above the transflective layer, and the insulating layer is between the transflective layer and the plurality of said transparent electrode layers.

37. (New) The liquid crystal device according to Claim 36, wherein the laminate further comprises a color filter disposed between the transflective layer and the transparent electrode layer.

38. (New) The liquid crystal device according to Claim 36, wherein the laminate further comprises a protective layer disposed between the color filter and the plurality of said transparent electrode layers.

29. (New) A liquid crystal device according to Claim 36, wherein, on the surface on the liquid crytstal layer side of the first substrate, there is formed a color filter.

(New) The liquid crystal device according to Claim 36, wherein the transflective layer comprises a reflection layer provided with a minute opening.

of said transflective layers are formed in lines at predetermined intervals.

(New) The liquid crystal device according to Claim 36, further comprising a scattering plate arranged on the outer side of the first substrate.

3. (New) A liquid crystal device according to Claim 36, wherein the transflective layer includes recesses and protrusions.